CCR:#   **Rev:**   **Origninator: Abdulnasir M. Shash**
Telephone: 301 925 0832   **Office: 3204E**
Title of Change: Patch_6A.08_ESDT.27_HIRDLS

DAAC Install Instruction for Patch_6A.08_ESDT.27_HIRDLS

Clearcase:

Build one SUN5.8 tar file from 6A.08 baseline for the following packages:

.EcDsSdValids.pkg
.EcDmDBValids.pkg

Build one IRIX65 tar file from 6A.08 baseline for the following package:

.EcInDBScripts.pkg

Build one SUN5.8 tar file from 6A.08 baseline for the following file:

/ecs/formal/ESDT/Hi:
DsESDTHiHIR1CAL.001.desc

Please name the tarfile Patch_6A.08_ESDT.27_HIRDLS

Please deliver the tar file to PVC and VATC

This is for GSFC DAAC

This Patch fixes the following NCR:

St=T, Sv=5, Bug id = ECSed38745, Subsystem = OPS_SDSRV_ESDT

DAAC Install Instruction

NOTE: This patch includes an updateable ESDT. There are no new valids for this ESDT. Ingest scripts, SDSRV valids and DMS valids are included to insure that the most current versions have been delivered. The installation of these packages may be skipped at the DAAC's discretion.

A. PreInstallation

1. Create a staging area with SOL8 subdirectories.
2. Copy Patch_6A.08_ESDT.27_HIRDLS_Dec-8-2003_6A08_sun5.8_20031208_105731.tar to
   /<staging_area>/SOL8 subdirectory and untar it using a tar command

B. Installation

a) To install the ESDT descriptor file

1. Logon to the sdsrv host
2. cd /usr/ecs/<MODE>/CUSTOM/data/ESS/
3. cp -p /<staging_area>/SOL8/<descriptor file name> .
4. chmod 644 <descriptor file name>

Notes: The ESDT is updateable. To update the ESDT, the SDSRV needs to be killed and brought up in maintenance mode or the ESDT can also be updated by running the following script:

EcDsUpdateESDTStart <MODE> <descriptor file name>

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It is not necessary to bring the SDSRV in maintenance mode when you use the script. Look at the EcDsUpdateESDT.ALOG file for any error messages.

5. To install any new ESDT descriptors, use the Science Data Server GUI
6. Using the STMGT GUI add new Volume Groups as well for the ESDTs, if necessary

C. PostInstallation

N/A

ECS/EMD